

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0026] on Page 5 with the following paragraph:

--Specific details of the present invention in connection with an embodiment directed to monitoring motor vehicles in a large, mobile fleet will be disclosed in with reference to Figures 1-6.--

Please replace Paragraph [0032] on Page 7 with the following paragraph:

-- In addition to capturing diagnostic data, the present invention is capable of capturing data far in advance of any failure detection on-board the vehicle. Such data is captured from the vehicle, preserved, and analyzed for trend behavior to project the time-to-failure of systems under analysis. The information gathered for this purposes purpose and its frequency of capture are dependent upon the behaviors of each specific vehicle system. The data capture and analysis is adjusted to provide the highest accuracy in time to failure prediction. For example, if no deterioration in a particular subsystem is noted, and the projected time to failure is extremely long, no further transmissions will be necessary unless the situation changes.--